

CLAIM:

1. A corrugating air knife, comprising:
a manifold connected to an air supply source, wherein said manifold defines an outlet for providing a directed stream of air from said manifold;
a plurality of secondary outlets connected to said manifold which direct a localized stream of air to corrugate a sheet.

2. A device for fusing a toner image to a sheet comprising:
a heated fusing roll;
a pressure roll in circumferential contact with said heated fusing roll to form a nip therebetween;
a manifold, adjacent said the nip formed by said heated fusing roll and said pressure roll, said manifold connected to an air supply source, wherein said manifold defines an outlet for providing a directed stream of air from said manifold;
a plurality of secondary outlets connected to said manifold which direct a localized stream of air to corrugate a sheet.

3. An electrophotographic printing machine having a fusing apparatus, comprising:
a print engine for forming and depositing a toner image on a substrate;
a heated fusing roll;
a pressure roll in circumferential contact with said heated fusing roll to form a nip therebetween;
a manifold, adjacent said the nip formed by said heated fusing roll and said pressure roll, said manifold connected to an air supply source, wherein said manifold defines an outlet for providing a directed stream of air from said manifold;
a plurality of secondary outlets connected to said manifold which direct a localized stream of air to corrugate a sheet.